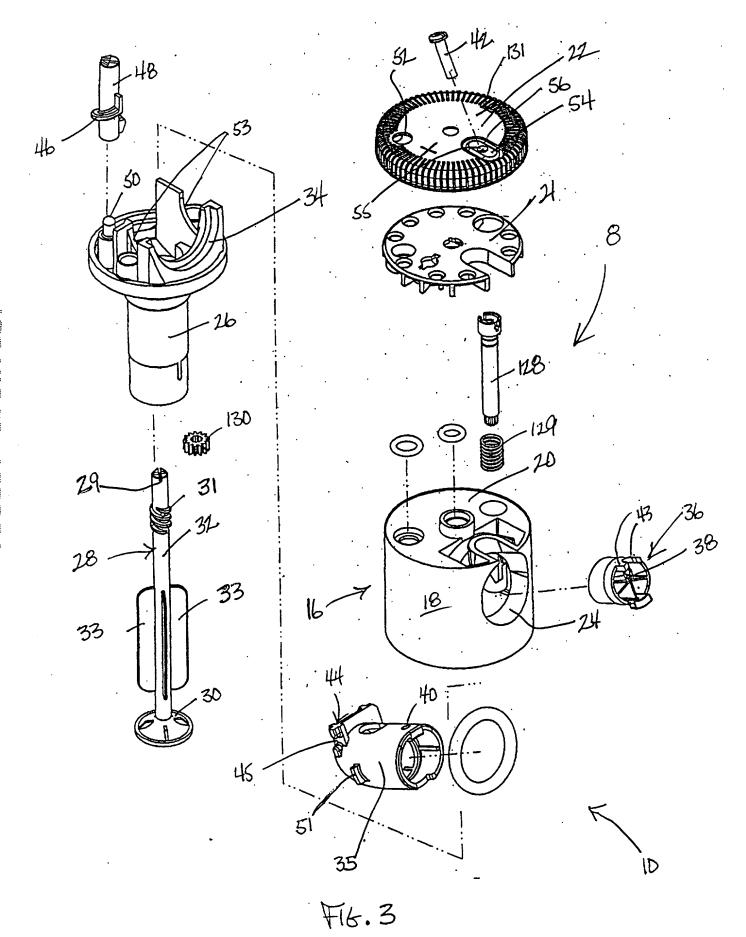
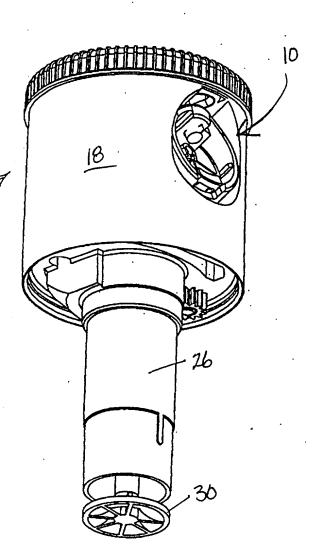
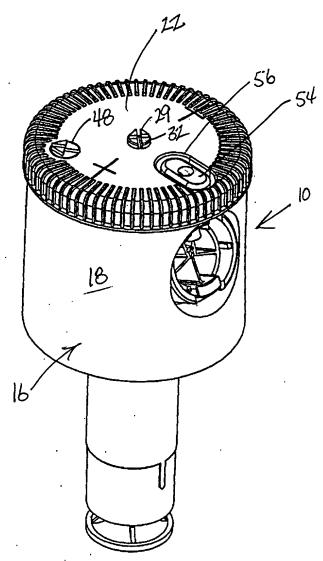


F16.2

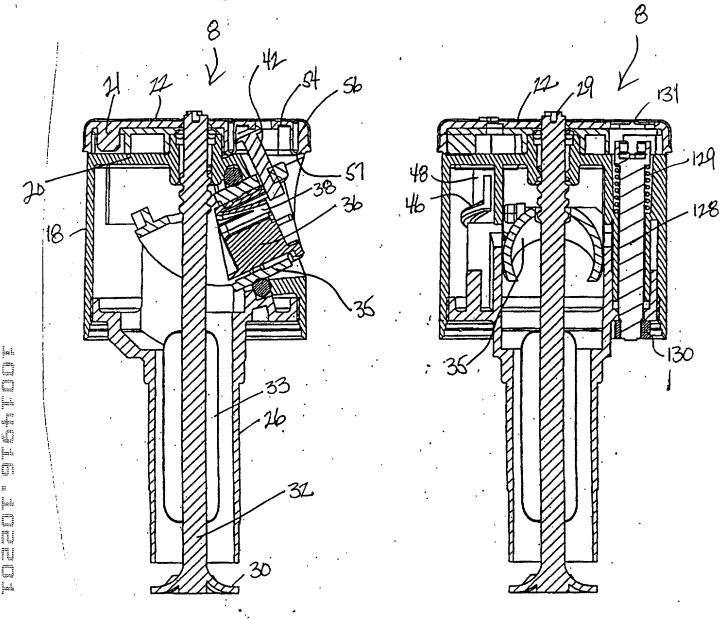




F16.4

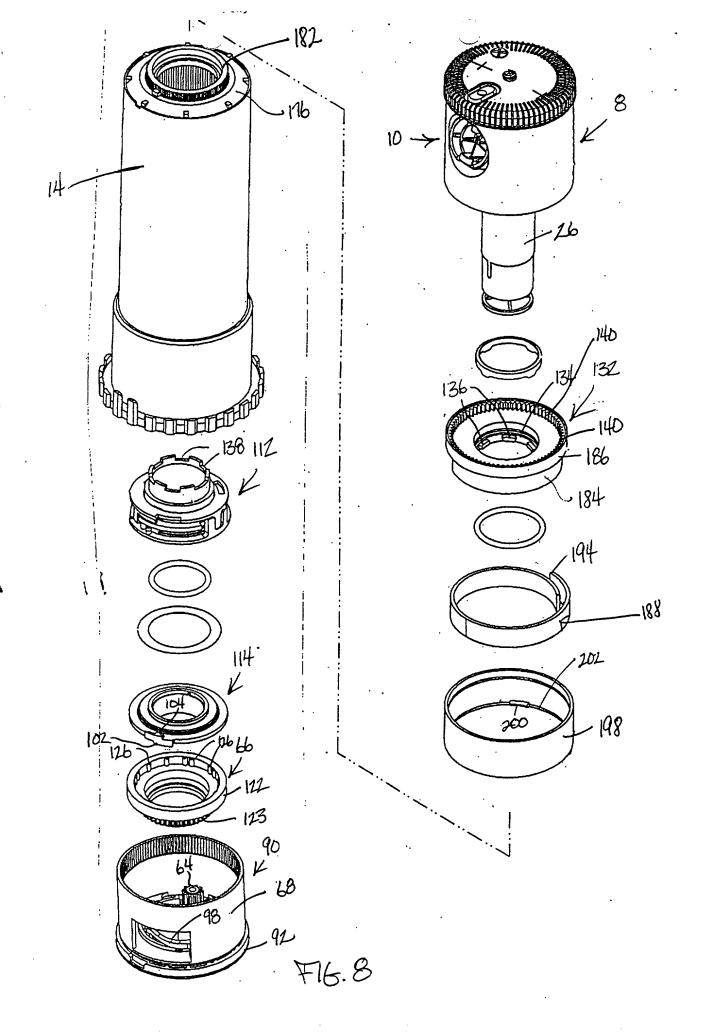


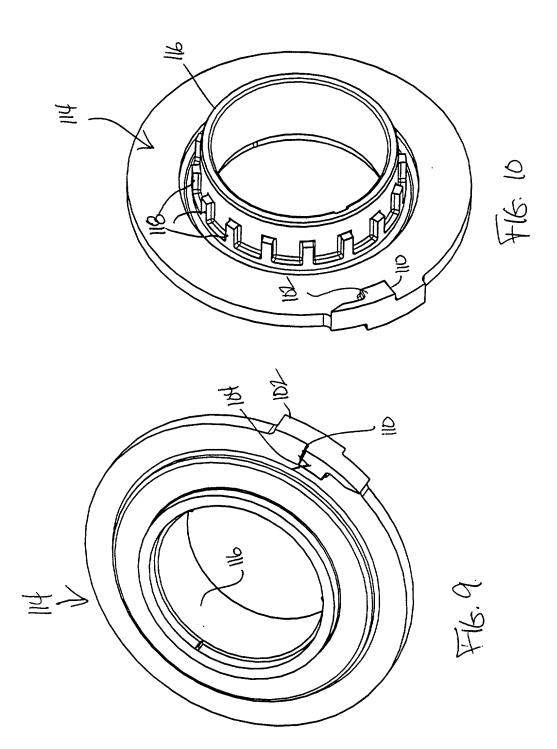
F16.5



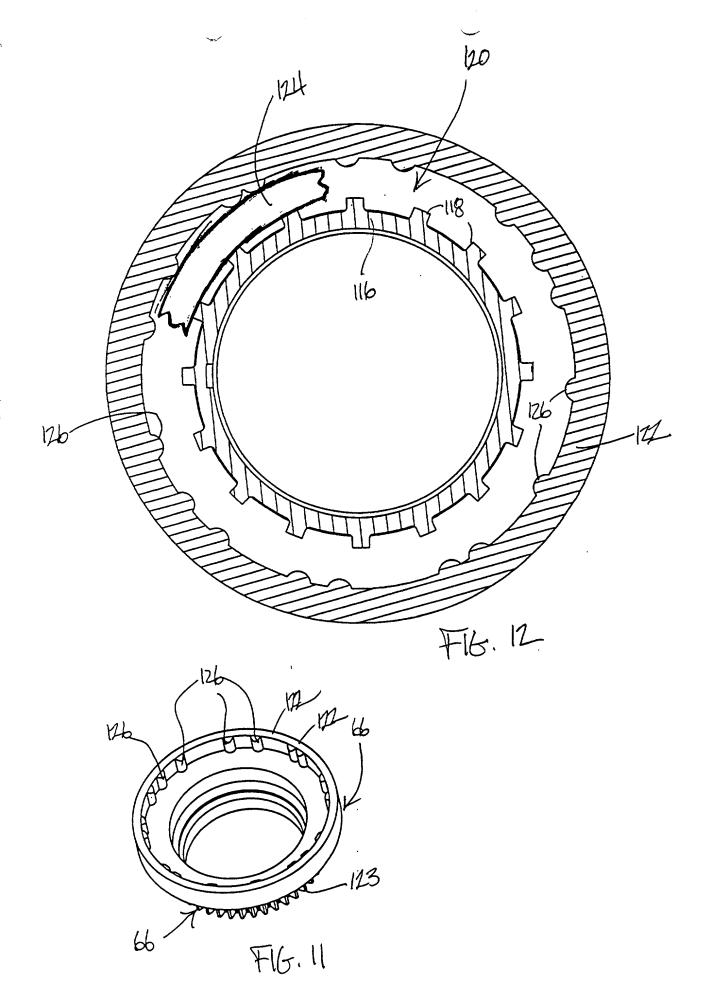
F16.6

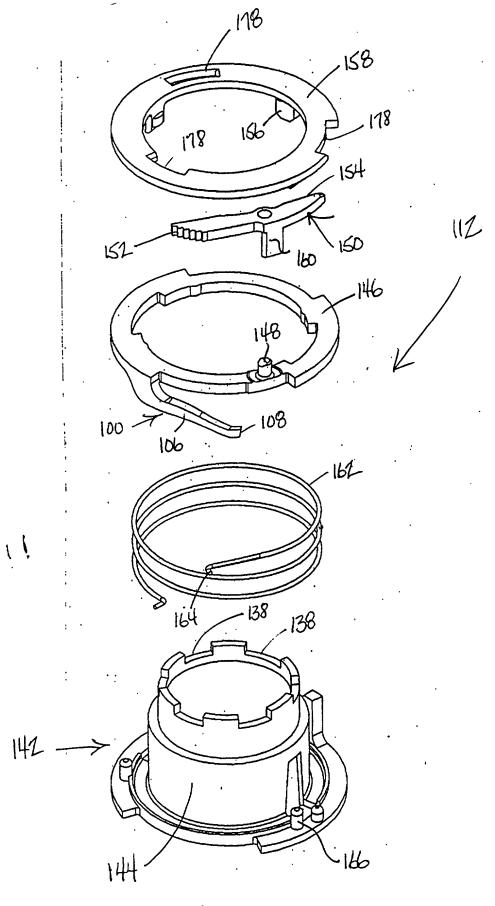
F16.7



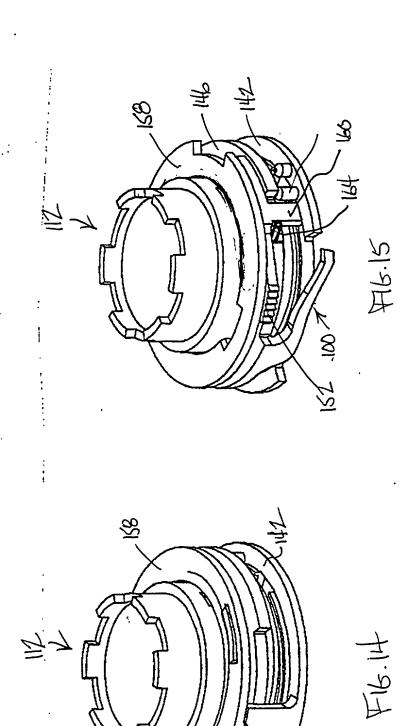


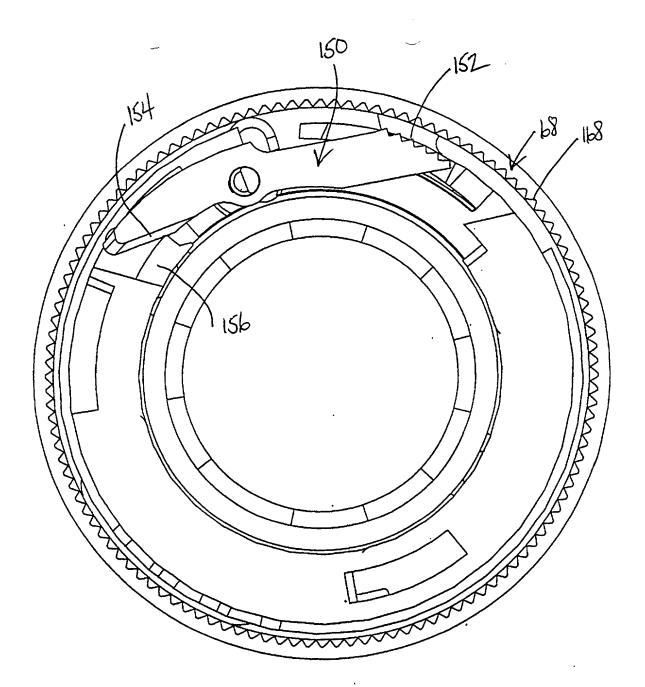
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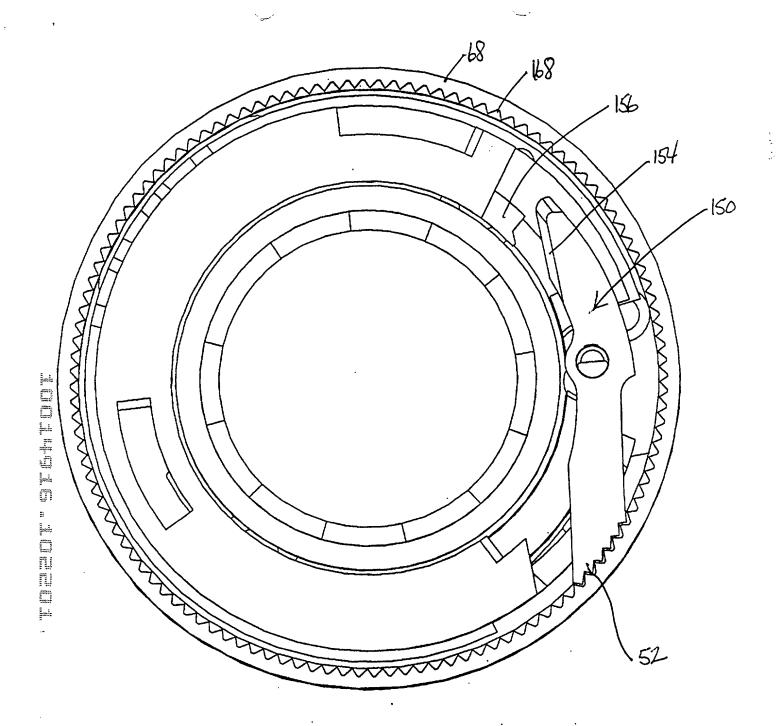


F16.13



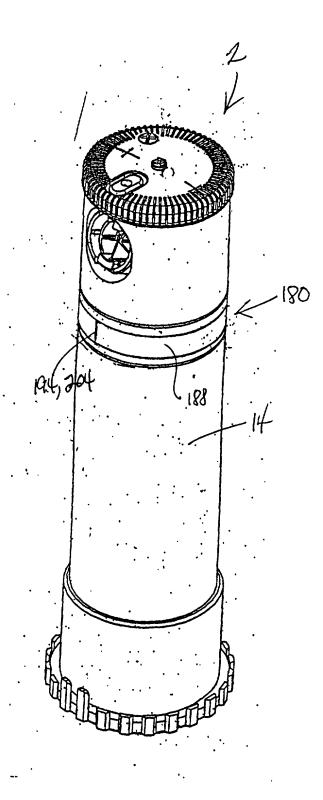


F16.16

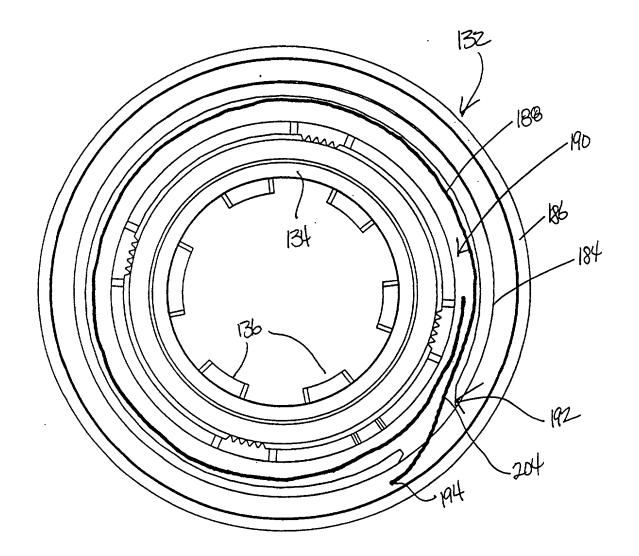


F16.17

F16.20



F16.21



F16-22

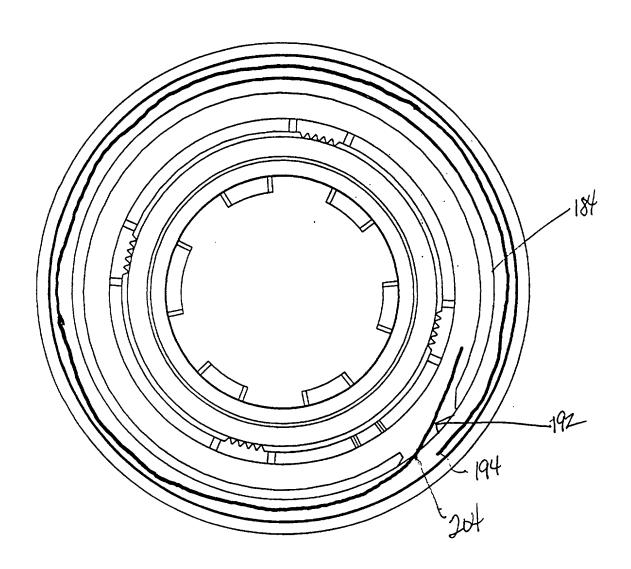
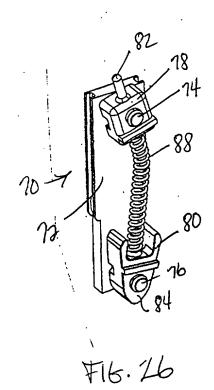
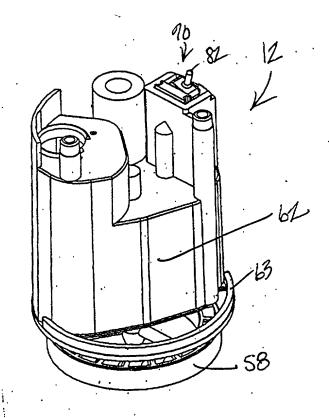
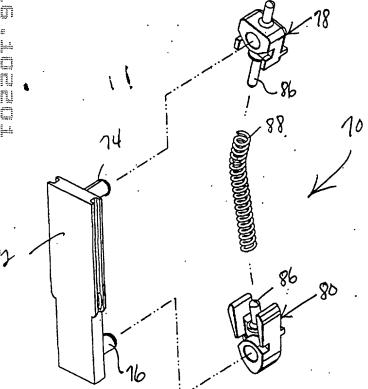


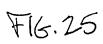
FIG. 23

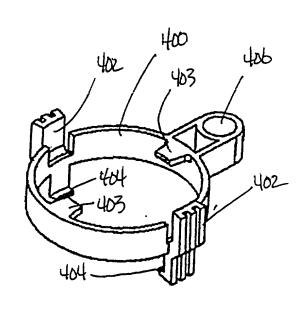




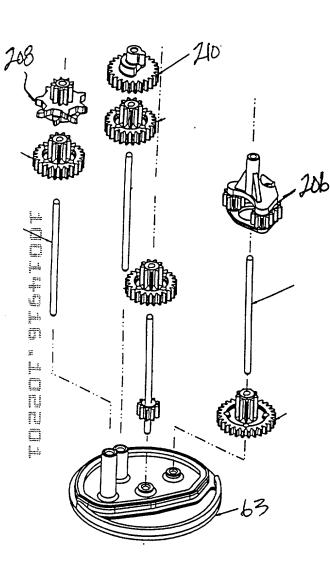
F16.24



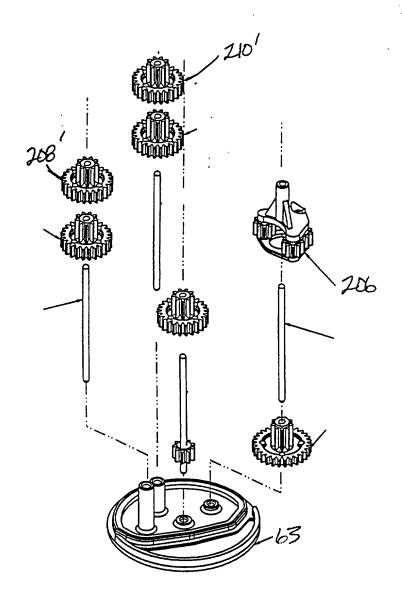




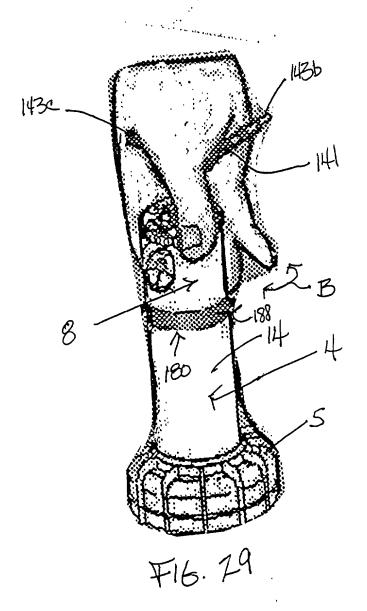
F16.34

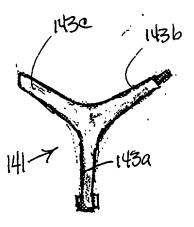


F16.27



F16.28





F16: 30

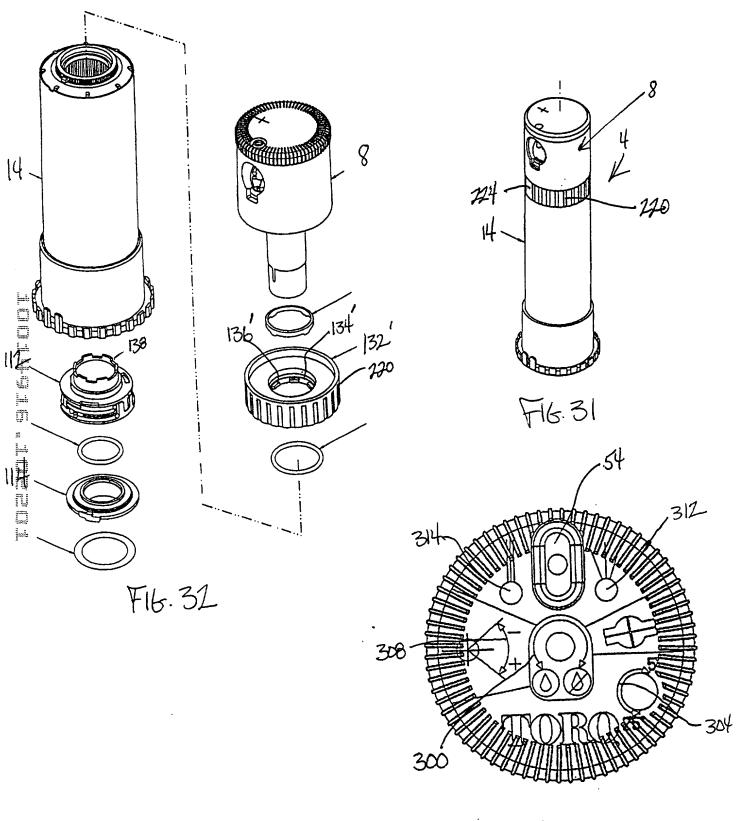


FIG. 33